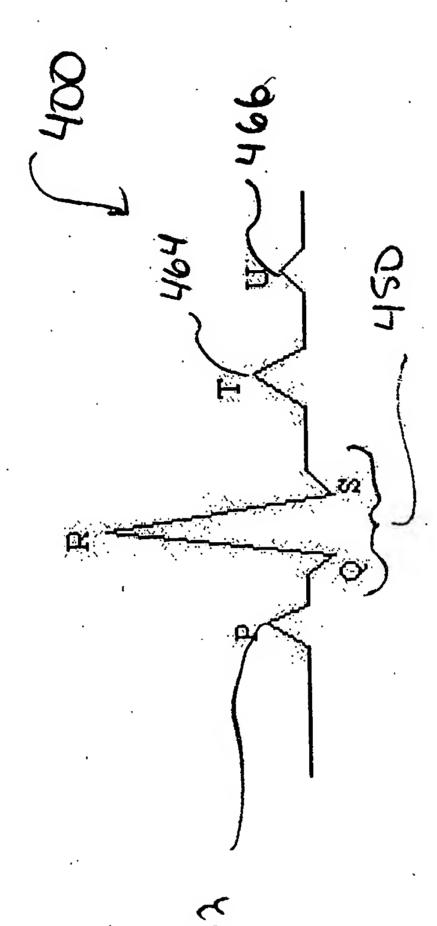


上9月

INVENTOR: Loop Axel

TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

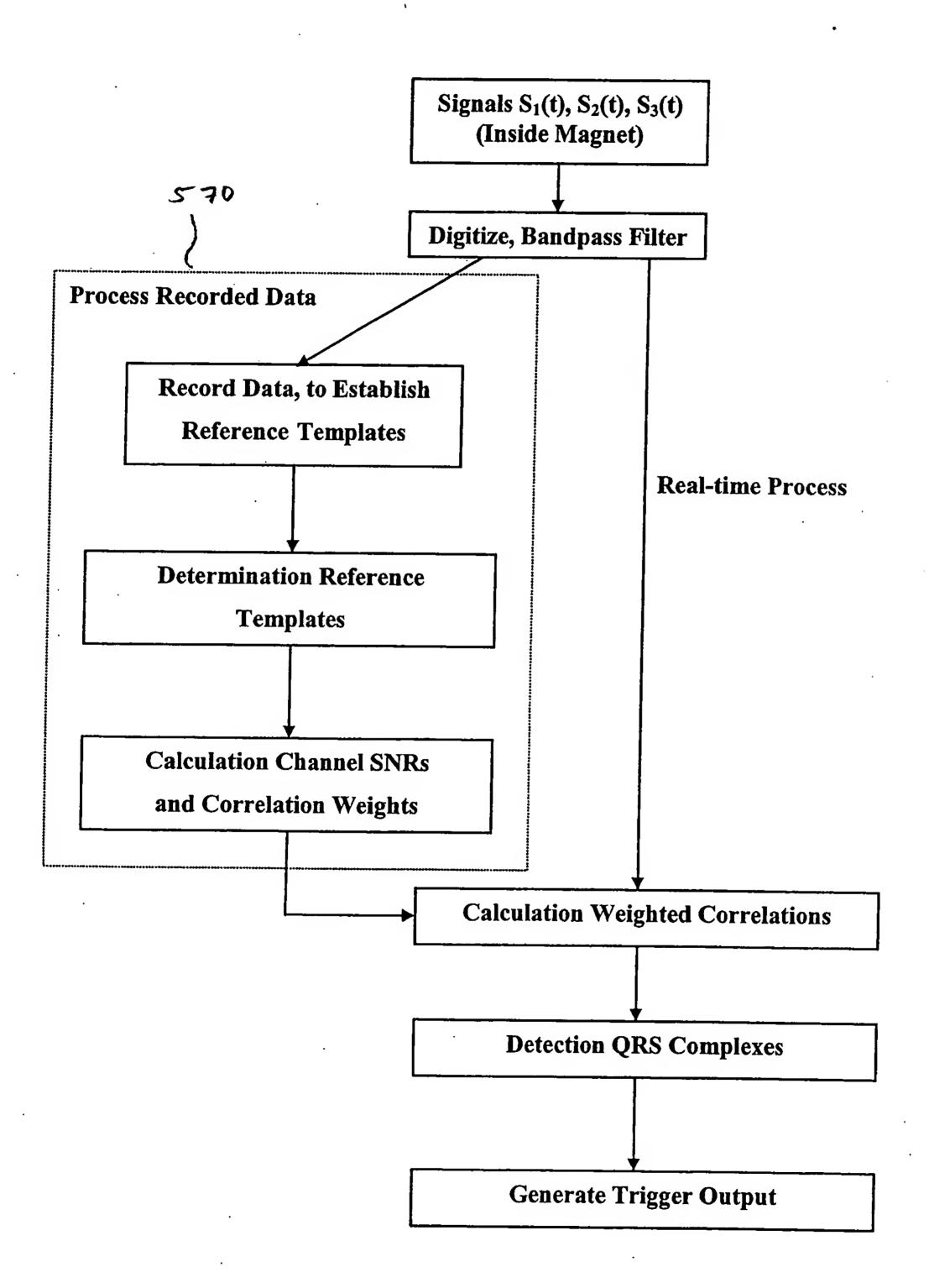
SHEET: 4 OF 13



INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

Figure 5

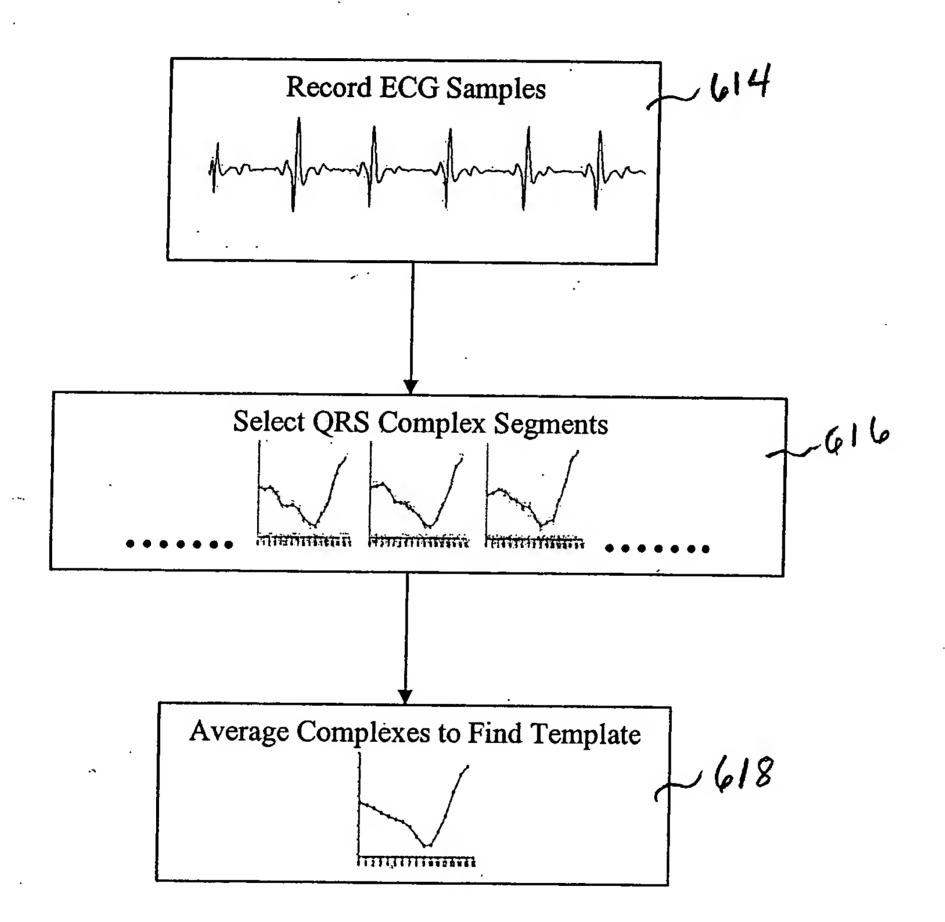
SHEET: 5 OF 13



INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING QRS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5988/1K435 US1

Figure 6

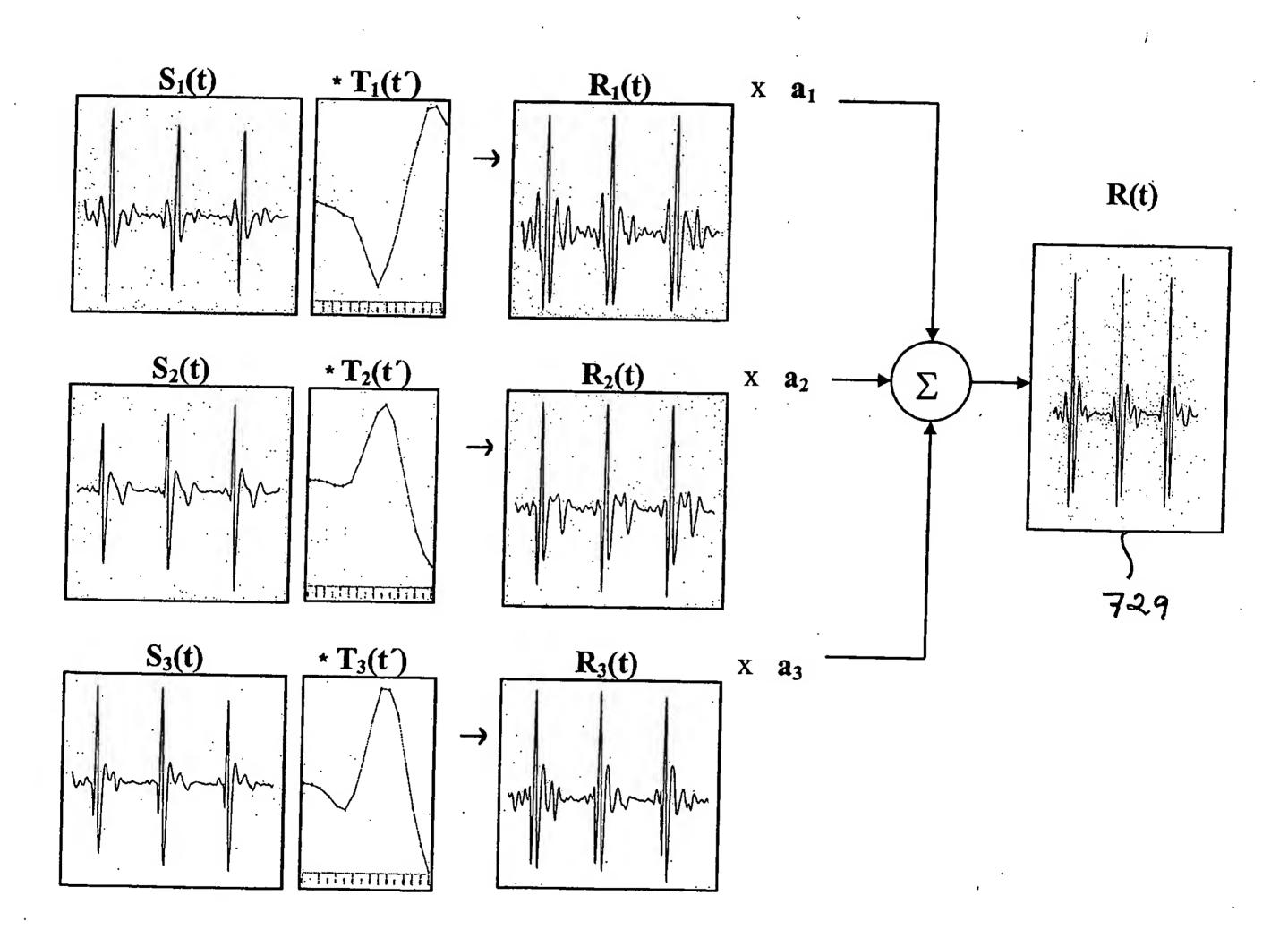
SHEET: 6 OF 13





INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
OETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

SHEET: 7 OF 13



INVENTOR: Leon Axel

TITLE: METHOD OF USING A MATCHED FILTER FOR

DETECTING QRS COMPLEX FROM A PATIENT UNDERGOING

MAGNETIC RESONANCE IMAGING

Docket No.: 5988/1K435 US1

Figure 8A

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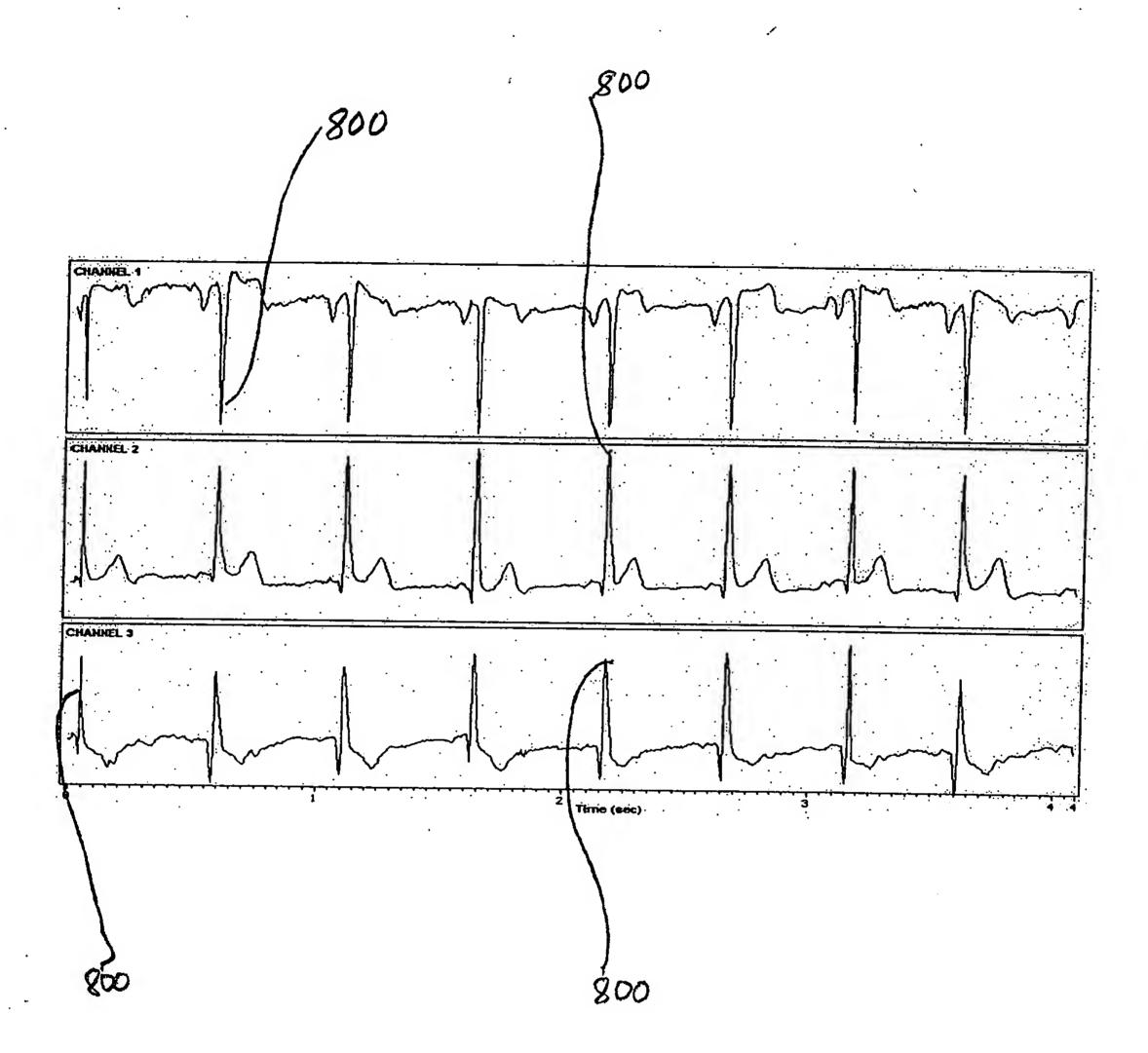
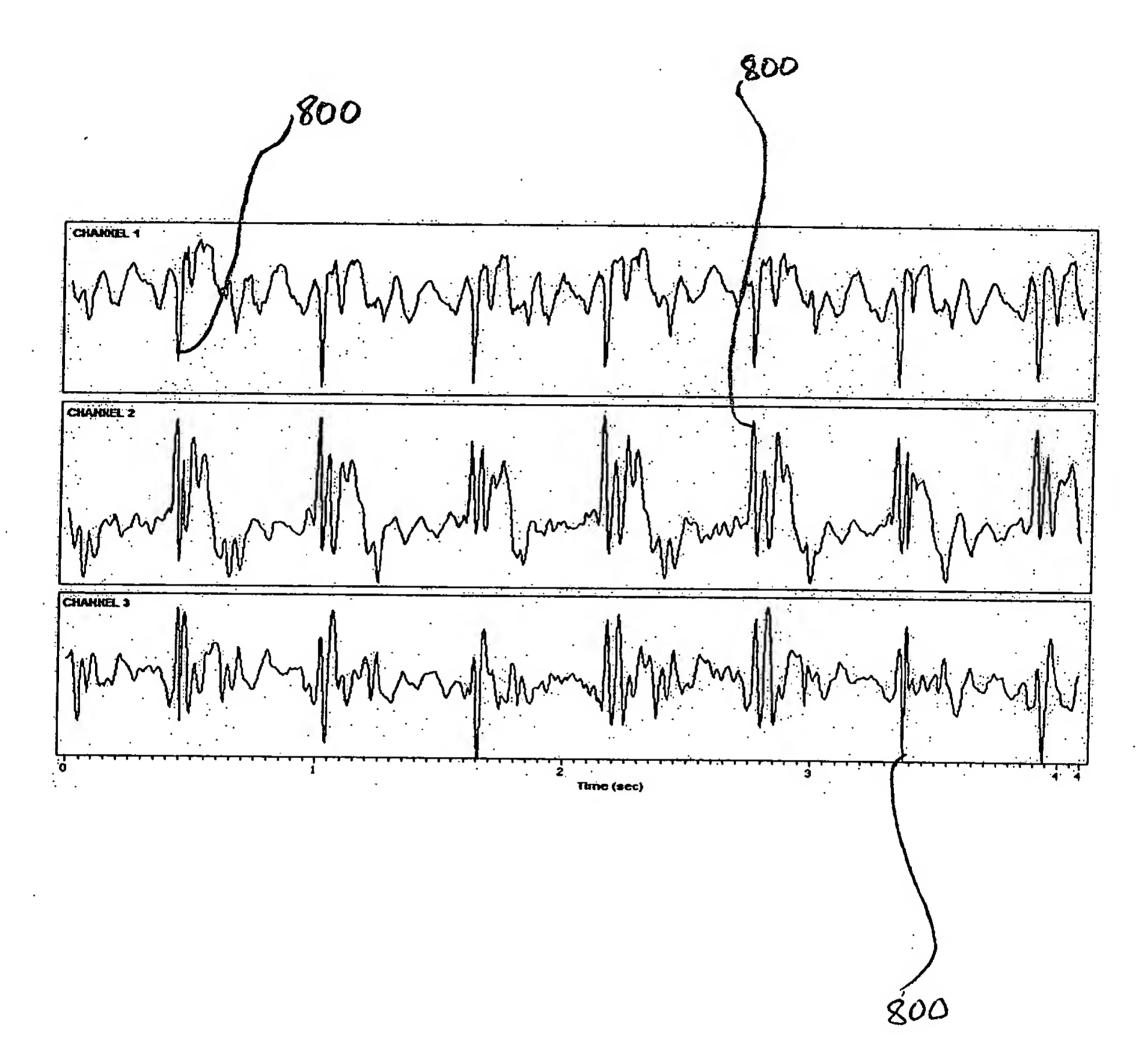


Figure 8B

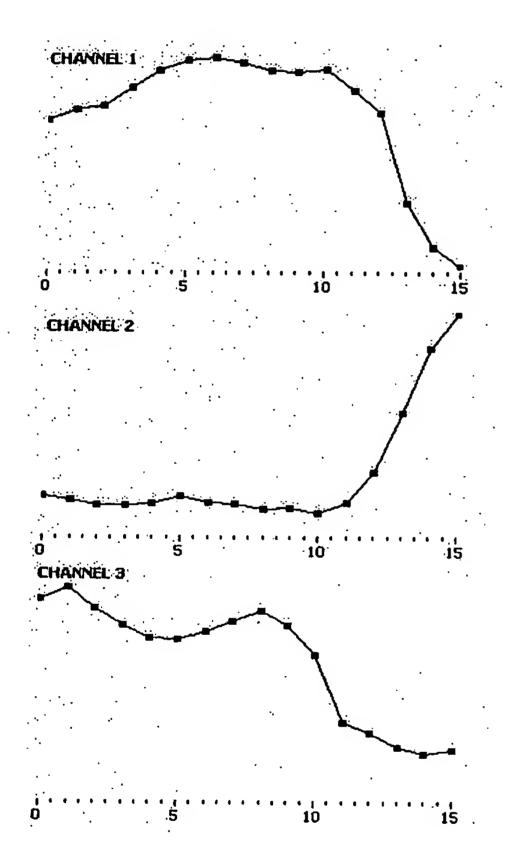
INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

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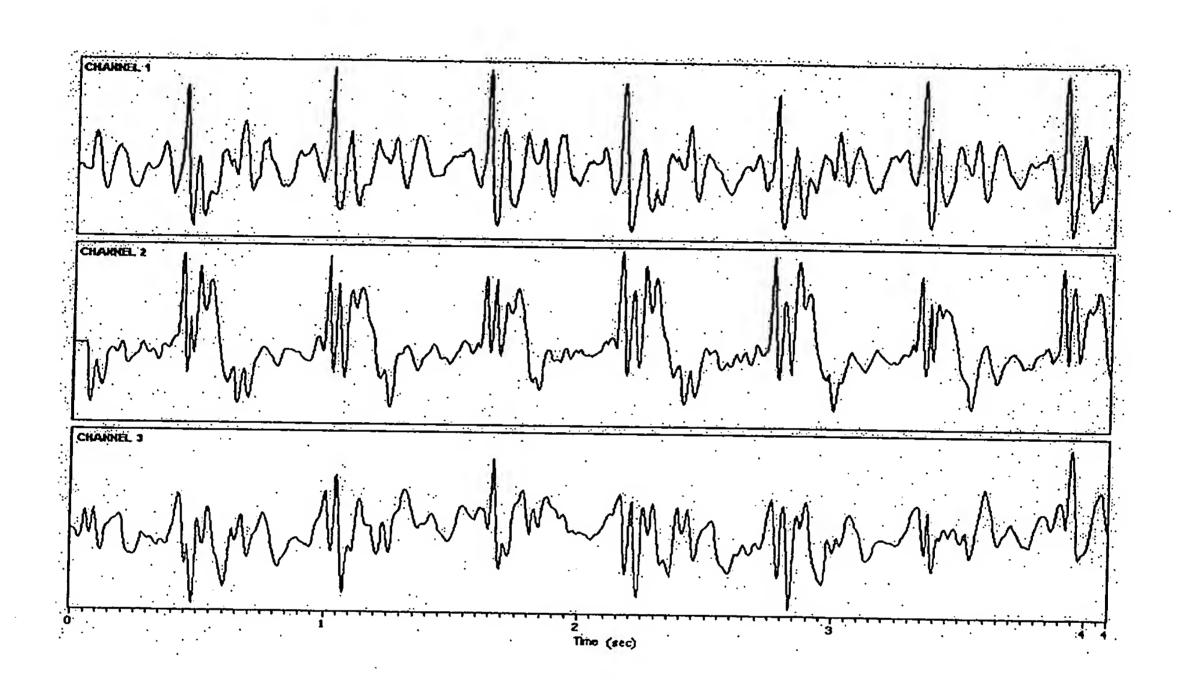
INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERSOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

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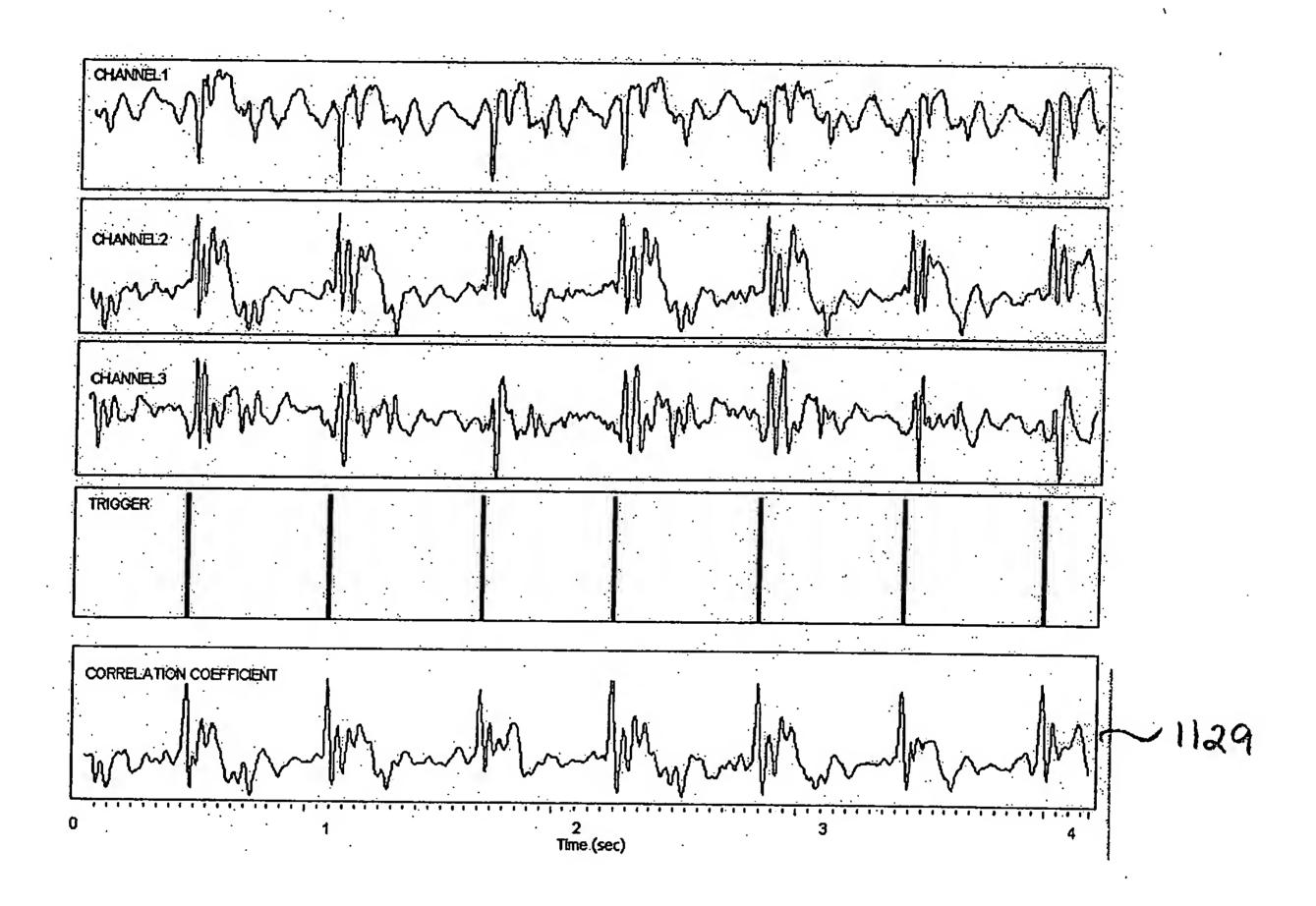
INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5988/1K435 US1

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INVENTOR: Leon Axel
TITLE: METHOD OF USING A MATCHED FILTER FOR
DETECTING ORS COMPLEX FROM A PATIENT UNDERGOING
MAGNETIC RESONANCE IMAGING
Docket No.: 5986/1K435 US1

SHEET: 12 OF 13



INVENTOR: Lean Axel

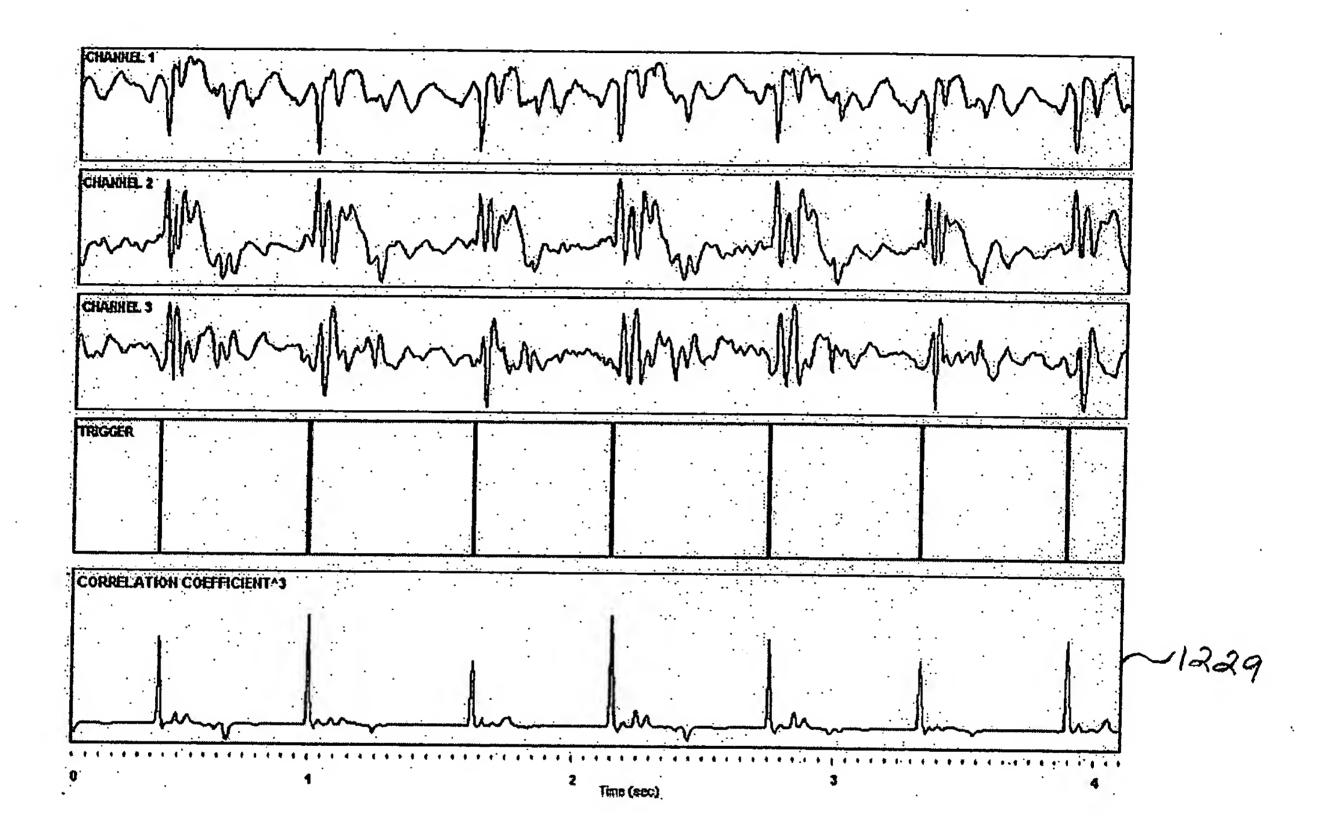
TITLE: METHOD OF USING A MATCHED FILTER FOR

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